

March 14, 1988

New York, NY Washington, DC Pittsburgh, PA Albany, NY Cherry Hill, N. Meriden, CT Irvine, CA Detroit, M' Liberty Corner, NJ

Chief, Investigations and
Compliance Branch
Emergency and Remedial Response
Division
U.S. Environmental Protection Agency
26 Federal Plaza
New York, NY 10278

Attention: Nigel Robinson, Project Officer Asbestos Disposal Sites

Dear Mr. Robinson:

Enclosed please find two copies of the Monthly Periodic Progress report for the period February 1, 1988 through February 29, 1988.

Sincerely,

FRED C. HART ASSOCIATES, INC.

Frances B. Barler

Frances B. Barker Project Manager

FBB/mrp

cc: J. Moorman

W. Tucker

R. Beasley

T. Morahan

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NATIONAL GYPSUM COMPANY ASBESTOS DISPOSAL SITES MORRIS COUNTY, NEW JERSEY

MONTHLY PERIODIC PROGRESS REPORT February 1, 1988 - February 29, 1988

Work Efforts Completed to Date

In compliance with the Administrative Order on Consent, Index No. CERCLA-50103 issued to National Gypsum Company, the following activities were conducted during the month of February 1988 on behalf of National Gypsum by Fred C. Hart Associates, Inc. (HART).

Section I-C

In a letter dated February 2, 1988, HART forwarded to EPA NIOSH Method 7402 which will be used to collect and analyze the ambient air samples for asbestos by Transmission Electron Microscopy (TEM) pursuant to EPA's comments to the Ambient Air Sampling Work Plan. On February 17, Mr. Moorman (Cadwalader, Wickersham & Taft) informed Mr. Tucker (EPA Regional Counsel) that due to wet conditions, air sampling could not be performed in time for the results to be incorporated into the RI Report for the Millington Site. In a letter dated February 26, EPA granted a forty-five day extension from February 29 to submit the air sampling results. Wet conditions continued through the end of February, and therefore no air samples were collected.

On February 29, HART submitted to EPA the revised Remedial Investigation (RI) Report and draft Feasibility Study Work Plan for the Millington Site.

Work anticipated to occur in March includes ambient air sampling if weather conditions permit and awaiting EPA's comments to the revised RI report and draft Feasibility Study Work Plan.

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